



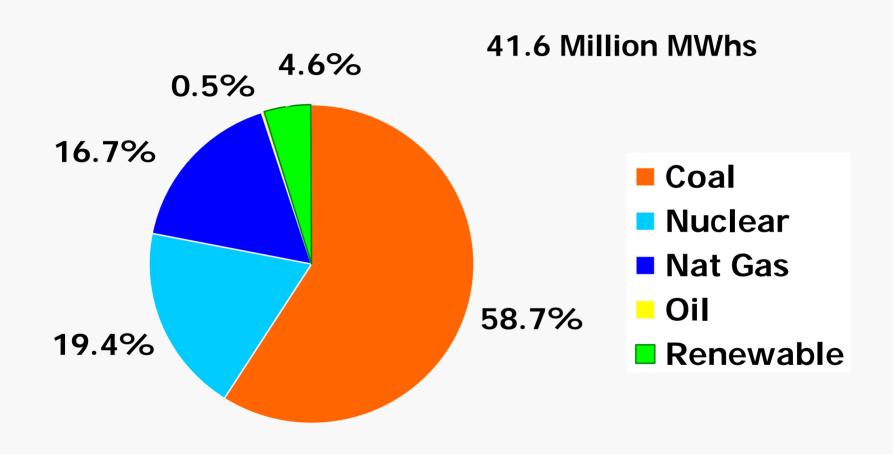
Wind Working Group November 9, 2006

Consumers Energy – background

- Electric and Natural Gas utility providing service to more than six million of the state's 10 million residents in all 68 Lower Peninsula Michigan counties.
- Electric Utility
 - Customers total 1.78 million (1.57 million residential)
 - Annual sales total 41.6 billion kWhs
- Natural Gas Utility
 - Customers total 1.6 million (1.5 million residential)
 - Annual gas deliveries 245 billion cubic feet



Consumers Energy's Supply Mix



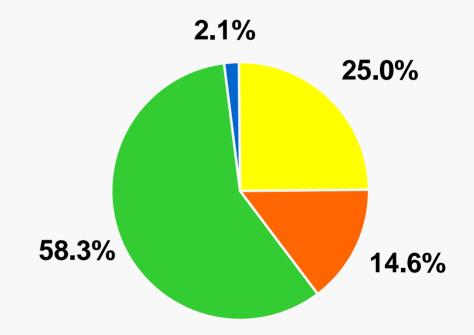
12 Months Ended March 31, 2006



Renewable Supply by Fuel Type

1.9 Million MWhs

- Hydro
- Solid Waste
- Biomass
- Wind





green generation

- green generation is a voluntary green-pricing program approved by the MPSC
- All electric customers are eligible to participate
- Launched September 2005
- Program Funding
 - Average PSCR
 - Customer Contributions
 - Renewable Resources Fund
- Consumers Energy is Green-e certified as a singlemix retail marketer and as a wholesale marketer



green generation

- Participation Options
 - GreenTeam: 100% option @ 1.667 cents per kWh
 - GreenBlocks \$2.50 per block representing
 150 kWhs
 - GreenBusiness \$2.00 per block with a minimum purchase of 100 blocks/month
- Enrollment Methods
 - Website
 - Telephone
 - Mail
- Requires a one-year commitment



green generation – Marketing & Promotion

- Customer study (May 2005) provided insight on customer knowledge and perceptions, explored price points, and helped identify a potential target market
- Bill Inserts and Direct Mail are primary promotional vehicles
- Limited advertising, news releases and limited events
- green generation Website

<u>www.greengeneration.com</u>



green generation - Results

Enrollments total 6,623 through 11/6/06

- Residential 6,584
- Commercial 34
- Industrial5

Energy Subscriptions

Subscribed energy 2,413 MWhs monthly

Findings

- Residential customers represent 70% of energy subscribed
 - Average customer subscribes to 3 blocks (450 kWhs) per month

Supplier Status

- Seven power purchase agreements were executed (out of a total of 26 proposals) and one existing renewable energy contract was renegotiated
- Five of the eight suppliers achieved commercial operation, with another expected by March 2007
- Monthly deliveries range from 2,200 2,700 MWhs per month

Summary

- Customer response has been favorable and is exceeding expectations
- Additional supply will be needed in 2007 to keep up with customer demand
- Beginning to see interest from large Industrial customers, universities and municipalities as they address policy objectives

